

SEARCH REQUEST FORM

Requester's Full Name: MARK BARCH Examiner #: 59193 Date: 10/5/2013
 Art Unit: 1624 Phone Number: 2-0663 Serial Number: 1,052,8343
 Location (Bldg/Room#): 5C01 (Mailbox #): 5C18 Results Format Preferred (circle): MPER DISK

Title of Invention:

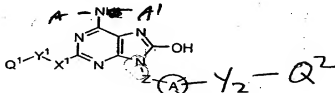
Inventors (please provide full names):

Earliest Priority Date:

Search Topic:

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc. if known.

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.



2062

$$A, A^L, H, CH_3, A$$
$$Z = (C', P_{A'})$$

(A) = "reg. int cannot be saturated"

$X' = O/S/N/Bond$

$$Y^I = \text{Bond} / C_p \leftarrow p = 1 - 20$$
$$Q^2 = -L - \overset{\text{O}}{\underset{\text{C}}{\parallel}} - (N|O|S) \text{ or } -O-\overset{\text{O}}{\underset{\text{C}}{\parallel}}-C$$

$L = \text{band } 10$

$Q^1 = H / Hal / OH / OC_{1-4} alkyl / Q^2$

STAFF USE ONLY

Searcher: _____

Searcher Phone #: _____

Searcher: Location:

Date Searcher Picked Up: _____

Date Completed: _____

Searcher Prep & Review Time: _____

Online Time: _____

Type of Search

NA Sequence (#)

AA Sequence (#)

Structure (#)

Bibliographic

 Litigation

[Fulltext](#)

Other

Vendors and cost where applicable

STN Dialog

Questel/Orbit Lexis/Nexis

Westlaw WWW/Internet

In-house sequence systems

Commercial	Oligomer	Score/Length
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☐ Interference ☐ SPDI
☐ Other (specify) _____

_____ Other (specify) _____

SEARCH REQUEST FORM

Requester's Full Name: MARK BARCH Examiner #: 59193 Date: 01/25/01
 Art Unit: 1624 Phone Number: 2-0663 Serial Number: 1,052,8343
 Location (Bldg/Room#): 5501 (Mailbox #): 5018 Results Format Preferred (circle): PAPER DISK

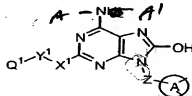
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#1 of 2

$$A_1 A_2 = H | CH_3, A$$

$$Z = \begin{pmatrix} C' \\ A' \end{pmatrix} P$$


(A) = ring, but cannot be saturated

$$X' = O/S/N/bond$$

$\gamma^1 = C_p / \text{bond } p = 1-20$ atom can be very a chain

$$Q' = -L - \overset{\overset{O}{\parallel}}{C} - (N/10) \quad \text{or} \quad O - \overset{\overset{O}{\parallel}}{C} - C$$

$L = \text{band } 10 \text{ / } \text{Amplitude}$



Type of Search

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_____ NA Sequence (#)

Vendors and cost where applicable

STN Dialog

Searcher Phone #:

AA Sequence (#)

Questel/Orbit Lexis/Nexis

Searcher Location: _____

_____ Structure (#)

Westlaw WWW/Internet

Date Searcher Picked Up: _____

Bibliographic

 In-house sequence systems

Date Completed: _____

 Litigation

☐ Commercial ☐ Oligomer ☐ Score/Length
☐ Interference ☐ SPDI ☐ Encode/Transl
☐ Other (specify)

Searcher Prep & Review Time: _____

[Fulltext](#)

Online Time: _____

Other _____